

# WEST Search History

DATE: Monday, March 31, 2003

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L22	public near5 fee near5 (address or terminal or node or network or computer)	53	L22
L21	L20 same fee	0	L21
L20	L19 same receiv\$	131	L20
L19	(transmit\$ or send\$ or forward\$ or transfer\$ or communicat\$) near5 (message or email or mail) near5 public near5 private not 117	276	L19
L18	(transmit\$ or send\$ or forward\$ or transfer\$ or communicat\$) near5 (message or email or mail) near5 public near5 private	293	L18
L17	(transmit\$ or send\$ or forward\$ or transfer\$ or communicat\$) near5 (message or email or mail) near5 public near5 private near5 address	17	L17
L16	(transmit\$ or send\$ or forward\$ or transfer\$) near5 (message or email or mail) near5 public near5 private near5 address	16	L16
L15	L14 not 3com	68	L15
L14	L13 not 12 not 15 not 110	131	L14
L13	14 near5 receiv\$	132	L13
L12	14near5 receiv\$	0	L12
L11	14 with receiv\$	145	L11
L10	14 with address not 15	6	L10
L9	18 not 3com	137	L9
L8	L6 not 15	198	L8
L7	L6 same fee	0	L7
L6	L4 near5 network	205	L6
L5	L4 near5 address	9	L5
L4	(transmit\$ or send\$ or forward\$ or transfer\$) near5 (data or information or packet or file or document) near5 public near5 private	419	L4

*DB=USPT; PLUR=YES; OP=ADJ*

L3	L1 with network	244	L3
L2	L1 with address	19	L2
L1	(transmit\$ or send\$ or forward\$ or transfer\$) near5 (data or information or packet or file or document) with public with private	506	L1

END OF SEARCH HISTORY

**WEST**

Generate Collection

Print

L9: Entry 19 of 137

File: PGPB

Nov 14, 2002

DOCUMENT-IDENTIFIER: US 20020168664 A1

TITLE: Automated pathway recognition system

Detail Description Paragraph (30):

[0059] In a preferred embodiment, DNA sequence data 3 is stored in a flat file database including partial or full-length nucleotide sequences of genes. Associated with this nucleotide sequence is other information about the nucleotide sequence, such as the gene name to which it corresponds, and the name of the gene product, e.g. enzyme that the gene encodes. The gene expression data is preferably stored in a database in a relational format, for example Oracle.TM. or Sybase database architectures can be used. The database(s) containing DNA sequence data 3, gene expression data 1, internal data and expert data 4 can be XML, relational or object-oriented, depending upon the requirements of the system. In a preferred embodiment, public data 17 is utilized. An internal database 2 of public data can be created by transferring information from a public database 17 to a private network.